however, that timing was never given too much importance in our own program, which was tele to the IGV and confirmed that, in order for all scientists to be able to look at the instrument, it had to be kept away from military secrets. Secretary Quarless pointed out that the Army plan would require some modification of the instrumentation in the missile or

He went on to add that the Russians have in fact done us a good turn, unintentionally, in establishing the concept of freedom of international space -- this seems to be generally accepted as orbital space, in which the missile is making an inoffensive passage.

The President asked what kind of information could be conveyed by the signals reaching us from the Russian satellite. Socretary Quaries said the Soviets say that it is simply a pulse to permit location of the missile through radar direction finders. Pollowing the meeting. Dr. Waterman indicated that there is some kind to be compared to the property of the contraction of the contraction of the being done, sithough it might conceivably be accidental.

The President asked the group to look ahead five years, and asked about a reconnaissance vehicle. Secretary Quarles said the Air Force has a research program in this area and gave a general description of the project.

Governor Adams recalled that Dr. Pusey had said that we had never thought of this as a crash program, as the Russians apparently did. We were working simply to develop and transmit scientific knowledge. The President thought that to make a sudden shift no our approach now would be to belie the attitude we have had all along. Secretary Quaries said that such a shift would create service resistors in the back up of the Navy program with the Redstone, adapting it to the instrumentation.

There was some discussion concerning the Soviet request as to whether we would like to put instruments of ours absard one of their satellites. He said our instruments would be ready for this. Seveval present pointed out that our instruments contain parts which, if made available to the Russians, would give them substantial technological information.

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